

MIKHAIL SALNIKOV

PERSONAL DATA

NAME: Mikhail Salnikov
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WORK EXPERIENCE

since 09/2020	Junior Research-Engineer, ADASE group , Skoltech. Academic research. Supervisor Prof. Evgeny Burnaev.
03/2018 - 08/2020	Data Scientist, Wallarm . ML and DL research and development in the cyber security area. Include production Machine Learning.
02/2017 - 03/2018	Data Scientist intern, Wallarm . ML and DL research and development in the cyber security area.

SCIENTIFIC EDUCATION

since 08/2019	MSc. Student in Data Science Skolkovo Institute of Science and Technology GPA: 4.42
07/2018	B.S. Applied Mathematics and Information Technologies Mordovian State University

PUBLICATIONS

Trofimov, I., Klyuchnikov, N., Salnikov, M., Filippov, A., Burnaev, E. (2020). Multi-fidelity Neural Architecture Search with Knowledge Distillation. arXiv preprint [arXiv:2006.08341](#) (2020).

Klyuchnikov, N., Trofimov, I., Artemova, E., Salnikov, M., Fedorov, M., Burnaev, E. (2020). NAS-Bench-NLP: Neural Architecture Search Benchmark for Natural Language Processing. arXiv preprint [arXiv:2006.07116](#) (2020).

TECHNICAL SKILLS

Data Science	PyTorch, TensorFlow, Scikit Learn, NumPy and SciPy, Matplotlib, Pandas, etc.
Tools	gRPC, MongoDB, Grafana, Docker, Kubernetes
Languages	Python, SQL, Ruby, C/C++, JavaScript